

IN THE CLAIMS:

Please cancel claim 2, and amend the claims as follows:

1. (Currently Amended) A reaction system for producing a polymer comprising:

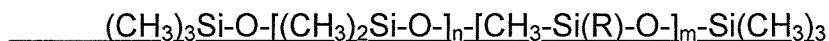
- a) a polyisocyanate composition;
- b) a polyfunctional isocyanate reactive composition;
- c) an internal mold release composition, said internal mold release composition containing:

- i) a fatty polyester, and

- ii) a fatty acid which is different from the fatty polyester;

- d) a poly(dimethylsiloxane)-polyoxyethylene surfactant; and optionally

- e) a catalyst suitable for promoting a polymer-forming reaction between the polyisocyanate composition and the polyfunctional isocyanate reactive composition; wherein the polyisocyanate composition and the polyfunctional isocyanate reactive composition are present in proportions suitable for the formation of a polymer, and wherein the poly(dimethylsiloxane)-polyoxyethylene surfactant is ~~essentially free of oxyalkylene units derived from alkylene oxides other than ethylene oxide and is present in the reaction system in an amount such that the poly(dimethylsiloxane)-polyoxyethylene surfactant contributes more than~~ at least about 0.006 moles of EO per 100g of the polymer derived from the reaction system, and the poly(dimethylsiloxane)-polyoxyethylene surfactant has the following formula:



wherein,

R= -(CH₂)₃-O-[EO]_x-R';

R' is H; C₁ to C₂₀ alkyl; or C₆ to C₂₅ aryl;

x is a number from greater than 1 up to 24;

m is a number from 1 to 25; and

n is a number from 0 to 100.

2. (Cancelled)
3. (Previously Presented) The reaction system of claim 1 wherein the fatty polyester comprises a reaction product of:
 - (i) an aliphatic dicarboxylic acid;
 - (ii) an aliphatic polyol; and
 - (iii) a fatty monocarboxylic acid,wherein the fatty monocarboxylic acid has from 12 to 30 carbon atoms.
4. (Original) The reaction system of claim 3 wherein the fatty polyester comprises a reaction product of adipic acid, pentaerythritol, and oleic acid.
5. (Original) The reaction system of claim 1 wherein the fatty acid is an aliphatic carboxylic acid having eight or more carbon atoms.
6. (Original) The reaction system of claim 1 wherein the fatty acid comprises at least one member selected from the group consisting of oleic acid and linoleic acid.
7. (Original) The reaction system of claim 1 wherein the catalyst comprises a tertiary amine catalyst.
8. (Original) The reaction system of claim 1 wherein the polyfunctional isocyanate reactive composition comprises one or more polyols.
9. (Currently Amended) The reaction system of claim [[2]] 1 wherein x is 7, m is 11, and n is 47.
10. (Currently Amended) The reaction system of claim [[2]] 1 wherein R' is selected from the group consisting of H and CH₃.
11. (Currently Amended) The reaction system of claim [[2]] 1 wherein R' is H.

12. (Currently Amended) The reaction system of claim ~~[[2]]~~ 1 wherein n is greater than 0.
13. (Original) The reaction system of claim 9 wherein R' is selected from the group consisting of H and CH₃.
14. (Original) The reaction system of claim 13 wherein R' is H.
15. (Original) A fiber reinforced polymeric molding produced from the reaction system of claim 1.
16. (Original) A mat reinforced polymeric molding produced from the reaction system of claim 1.